

I Claim:

1. A screen assembly for partially obstructing an opening between opposing, vertically extending edges of at least a pair of upstanding walls of an open-office divider arrangement, the screen assembly comprising:

a screen member formed of flexible laminar material and having an at least
5 partially rigid frame member at least partially coextensive with an edge of the screen member;

a roll assembly for retractably storing the screen member in a rolled fashion about a vertical axis of the roll assembly;

at least one non-marring fastener secured to the roll assembly for releasably and
10 removably securing the roll assembly to the edge of one of the upstanding walls; and

a latch operably associated with the screen member and frame member, the latch for selectively securing the screen member across the opening.

2. The screen assembly according to claim 1, wherein the non-marring fastener
15 further comprises a pair of adjustable clamps, each of the adjustable clamps disposed proximate an end of the roll assembly.

3. The screen assembly according to claim 1, wherein the non-marring fastener is hook-and-loop material securing the roll assembly to the edge of one of the upstanding walls.

5 4. The screen assembly according to claim 2, wherein each non-marring fastener is a c-clamp, a each having a retaining screw associated with it, wherein the c-clamp can be adjusted by means of the retaining screw to secure the roll assembly to the edge of the upstanding wall.

5. The screen assembly according to claim 1, wherein the latch is a hook member for registry with a corresponding loop releasably secured to the vertically extending edge of the upstanding wall opposing that to which the roll assembly is secured.

5 6. The screen assembly according to claim 1, wherein the latch includes a non-marring fastener for releasably and removably securing the latch to the edge of the upstanding wall opposing that to which the roll assembly is secured.

7. The screen assembly according to claim 1, wherein the screen member is
10 opaque.

8. The screen assembly according to claim 1, wherein the screen member is translucent.

9. A screen assembly for partially obstructing an opening between opposing, vertically extending edges of at least a pair of upstanding walls, the screen assembly comprising:

a screen member formed of flexible laminar material;

5 a roll assembly for retractably storing the screen member in a rolled fashion about a vertical axis of the roll assembly;

at least one non-marring fastener secured to the roll assembly for releasably and removably securing the roll assembly to the vertically extending edge of one of the upstanding walls; and

10 a latch operably associated with the screen member and removably and releasably secured by a non-marring fastener to the vertically extending edge of the upstanding wall opposite the edge to which the roll assembly is secured, the latch for selectively securing the screen member across the opening.

15 10. The screen assembly according to claim 8, wherein the upstanding walls are part of an open-office divider arrangement.

11. The screen assembly according to claim 9, wherein the non-marring fastener is hook-and-loop material securing the roll assembly and the latch to the respective edges of the upstanding walls.

5 12. The screen assembly according to claim 9, wherein the latch is a hook member for registry with a corresponding loop secured by the non-marring fastener to the vertically extending edge of the upstanding wall.

13. The screen assembly according to claim 9, wherein the screen member is
10 opaque.

14. The screen assembly according to claim 9, wherein the screen member is translucent.

15. The screen assembly according to claim 9, wherein each non-marring fastener is a c-clamp, each having a retaining screw associated with it, wherein the c-clamp can be adjusted by means of the retaining screw to secure the roll assembly to the edge of the upstanding wall.

16. A screen assembly for partially obstructing an opening between opposing, vertically extending edges of at least a pair of upstanding walls of an open-office divider arrangement, the screen assembly comprising:

a screen member formed of flexible laminar material;

5 a roll assembly for retractably storing the screen member in a rolled fashion within the roll assembly;

at least one non-marring fastener secured to the roll assembly for removably securing the roll assembly to the edge of one of the upstanding walls;

a hook member operably associated with the screen member; and

10 a loop member removably secured by a non-marring fastener to the edge of the upstanding wall opposite the edge to which the roll assembly is secured, the loop for selectively receiving the hook member to secure the screen member across the opening.

17. The screen assembly according to claim 13, wherein the screen member is
15 opaque.

18. The screen assembly according to claim 13, wherein the screen member is translucent.

19. The screen assembly according to claim 13, wherein each non-marring fastener is a c-clamp, each having a retaining screw associated with it, wherein the c-clamp can be adjusted by means of the retaining screw to secure the roll assembly to the edge of the upstanding wall.

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20. The screen assembly according to claim 16, wherein the non-marring fastener is hook-and-loop material securing the roll assembly and the loop member to their respective edges of the upstanding walls.